

Form PTO 1449P U.S. Dept. of Commerce LIST OF REFERENCES CITED BY APPLICANT DEC 05 2003	Attorney Docket No. : 7668	Serial No. : 10/035,785
	Applicant: John H. Collins et al.	
	Filing Date: January 4, 2002	Group: 1723

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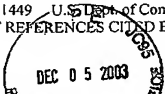
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JWD	AB	6,416,668	7/9/02	Al-Samadi	210	636	
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JWD	AP		Bergman, R.A., Joffe, D., Adams, N., Porter, R., "Gwinnett County Water Reclamation with 50 mgd Ultrafiltration - Proof Testing and Design", American Water Works Association, Membrane Technology Conference, pp. 1-13, 2003
	AQ		"Design Considerations for Small Drinking Water Membrane Systems", Pall Corporation, www.pall.com/water_8155.asp, pp. 1-5, Undated
	AR		"Indirect Potable Water Reuse, San Diego Water Purification Project", www.cmhc-schl.gc.ca/en/imqua/himu/wacon/wacon_016.cfm, pp. 1-3, Undated
	AS		Lainé, J.M., Campos, C., Baudin, I., Janex, M.L., "Understanding Membrane Fouling: A Review of Over a Decade of Research, Ondeo Services - CIRSEE. Email: jean-michel.laine@ondeo.com, pp. 351-361, Undated
	AT		"Chemical Pretreatment For RO and NF", Technical Application Bulletin No. 111, Revision A, HYDRANAUTICS A Nitto Denko Corporation, www.membranes.com, pp. 1-15, March 22, 2002
Examiner	Josh Dodge	Date Considered	12-16-2003

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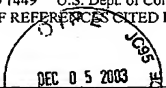
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<i>AND</i>	BL JP 5345195	93/12/27	Japan			
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	BN					
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<i>AND</i>	BP	"HYDRACoRe CHLORINE TOLERANT SPIRAL WOUND Nanofiltration Color Removal Membrane Elements", Technical Application Bulletin No. 109, Revision B, HYDRANAUTICS A Nitto Denko Corporation, www.membranes.com; pp. 1-10, February 22, 2002
	BQ	"Death Taxes....and RO Membrane Fouling", GE Water Technologies, Water Technology 69, www.gewater.com/library/tp/701_Death_Taxes.jsp, pp. 1-6, November 1995
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	BT	Layson, A., "Microfiltration - Current Know-how and Future Directions", IMSTEC, Sydney, Australia, 2003
Examiner <i>Joseph Duff</i>	Date Considered	<i>12-16-2003</i>

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<i>JWD</i>	CP	Roquebert, V., Cleveland, C., Leaf, D., "Identifying and Resolving Key Design Considerations for Integration of Low Pressure Membrane Filtration and Lime Softening Process", AWWA Membrane Technology Conference, Atlanta, Georgia, 2003
	CQ	
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